

1986 INDEX

Subject	Page (Issue No.)	Subject	Page (Issue No.)
Accounts, IUPAC 1985,	29(6)	COCl,	24(1); 13(2)
Affiliate Membership Scheme,	2(1); 1(3); 3(6)	CTC,	8(3); 17(3)
Ethiopia,	8(4)	Division I,	18(3)
Philippines,	3(5)	Division IV,	39(1)
Reduced Fees,	34(3)	Division V,	40(1)
USA,	4(3)	Division VI,	17(2)
AOAC,	7(3)	IDCNS,	16(2)
Association of Greek Chemists,	5(3)	JCBN,	30(4)
		Company Associates,	25(1)
Biochemical Nomenclature,	30(4)	Congress,	
Brown, S.S.,	4(5)	30th IUPAC,	13(1); 8(2)
Bulgaria,	15(6); 16(6)	31st IUPAC,	15(6)
Chemical Data Series,	22(4)	Division Reports,	
Chemical Societies,	13(4)	IV (Macromolecular),	29(1)
Chemistry's Cornucopia,	17(1)	V (Analytical),	31(1)
CHEMRAWN III,	11(5)	VI (Applied),	34(1)
V,	28(2)	VII (Clinical),	36(1)
China,	2(4)		
Clinical Chemistry,	6(5)	Education in Chemistry,	8(3)
CODATA,	1(6)	Emerging technologies,	14(5)
Commissions,		ENUWAR,	25(6)
I.1,	19(4)	Environmental Health Criteria,	34(4)
I.2,	19(3); 20(3)	Environmental pollution,	33(4)
I.3,	38(1)		
I.4,	12(2)	FECS General Assembly,	36(5)
I.6,	19(4)	Fundamental Constants,	3(6)
II.1,	14(2)		
II.2,	10(2); 20(3)	Greece,	5(3)
III.1,	20(3)		
III.3,	39(1)	History, Organic Chemistry Nomenclature,	27(4)
III.4,	11(2)		
IV.1,	16(2)	Industry and IUPAC,	24(1)
V.1,	14(2)	IUPAC 1985,	19(5)
V.2,	40(1)	IUPACRONYMS and abbreviations,	7(2)
V.3,	16(3)		
V.5,	12(2); 21(3)	Koptuyug, V.A.,	5(1)
V.6,	22(3)		
V.7,	23(3)	Leichnitz, K.,	4(2)
V.8,	15(2)	Literature References,	10(4)
VI.1,	23(3)		
VI.2,	41(1); 21(3)	Manchester science,	8(2)
VI.3,	24(3); 21(6)	Medicinal Natural Products,	2(4)
VI.4,	25(3)	Mycotoxins,	9(6)
VI.5,	25(3)		
VI.6,	43(1)	National/Regional Centres,	45(1); 28(3)
VII.1,	40(1)	National Subscriptions, IUPAC,	28(6)
VII.2,	26(3)	Nickel Toxicology,	17(4)
VII.3,	15(2); 22(6)	Nuclear War,	25(6)
VII.4,	42(1)		
Committees,		Officers,	4(1)
CCDB,	20(4)	Organization Chart, IUPAC,	27(1)
CHEMRAWN,	18(3)		

Subject	Page (Issue No.)	Subject	Page (Issue No.)
Porter, Sir George,	17(1)	Ion selective electrodes,	31(3)
Provisional Recommendations,		Manganese in biological materials,	33(5)
Atomic spectroscopy,	20(4)	Mercury in foodstuffs,	47(1)
Chiroptical techniques,	23(6)	Nitromethane purification,	24(6)
Crystalline polymers,	44(1)	PAN-based carbon fibres,	30(3)
Cyclic organic compounds,	31(5)	Pesticides residues,	26(4)
Glycoproteins, glycopeptides and		Polyethylene terephthalates,	47(1)
peptidoglycans,	19(2)	Polypropylene moulding,	25(4)
Hydrogen,	21(4)	Propanol purification,	24(6)
Infrared and Raman,	18(2)	Radiation sources,	46(1)
Inorganic chemistry (Red Book),	27(3); 30(5)	Selenium in blood serum,	26(4)
Luminescence spectroscopy,	23(6)	Thermal analysis,	46(1)
Photochemistry,	18(2)	Thermodynamic data in biology,	24(6)
Prenol,	19(2)	Triglycerides,	46(1)
Sampling,	21(4)	Ultraviolet and visible,	25(4)
Ultraviolet and visible,	21(4)	Red Book,	27(3)
		Rossiter, B.W.,	6(4)
Rao, C.N.R.,	5(1); 6(1)	Saegusa, T.,	3(3)
Recent Reports,		Saito, K.,	3(2)
Absolute electrode potential,	24(4)	SCOPE,	32(4)
Acetone purification,	24(6)	Secretary General's column,	8(1); 13(3)
Adsorption,	25(4)	Solubility Data Project,	25(5)
Alkali metals,	46(1)		
Butyric acid,	24(6)	Tonks, D.B.,	6(6)
Conducting phases,	30(3)		
Copolymers,	47(1)	Verkade, P.,	28(4)
Ecosystems,	46(1)	Vonderschmitt, D.J.,	6(5)
Electroanalytical chemistry,	48(1)		
Erythrodiol,	26(4)	West, T.S.,	5(1)
Fracture mechanics,	25(4)		
Gas chromatography,	33(5)		

